

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-28 (Canceled)

Claim 29 (New): A tissue paper obtained by a paper making machine fabric, the paper making machine fabric comprising:

a woven fabric having a weave pattern which is regularly repeated over the surface, weft yarns, warp yarns, and recesses or pockets which open upwardly to a paper supporting side of the fabric,

wherein in zones spaced over a surface of the fabric,

one of the warp yarns overlays at least three of the weft yarns in direct sequence, said one warp yarn having adjacent warp yarn disposed on each side of said one warp yarn,

a first of said at least three weft yarns extends under said one warp yarn and under the adjacent warp yarns on both sides of said one warp yarn,

a second and third of said three weft yarns overlays the adjacent warp yarns at at least three points, and

wherein said overlays are on the paper supporting side of the fabric.

Claim 30 (New): A tissue paper according to claim 29, wherein the paper making machine fabric is used in a through-air drying zone of a paper making machine to form the tissue paper.

Claim 31 (New): A tissue paper as in Claim 29, wherein the raised outer crossing points are formed on a yarn having at least three overlays in direct sequence at an intersection point where said yarn extends under another yarn in direct sequence with the three overlays.

Claim 32 (New): A tissue paper as in claim 29, wherein the yarns are weaved differently in groups.

Claim 33 (New): A tissue paper as in claim 29, wherein the weft yarns and the warp yarns which form the three overlays in direct sequence are in part ground in planar form from the paper supporting side.

Claim 34 (New): A tissue paper as in claim 29, wherein in a zone of the at least three overlays in direct sequence outer crossing points are formed as raised crossing points.

Claim 35 (New): A tissue paper as claimed in claim 29, the tissue paper comprising at least two different types of non-compressed zones with different form and/or size.

Claim 36 (New): A tissue paper as claimed in claim 35, wherein the non-compressed zones have at least one creping fold.

Claim 37 (New): A tissue paper as claimed in claim 35, wherein the non-compressed zones have no creping folds.

Claim 38 (New): A tissue paper as claimed in claim 35, wherein the non-compressed zones are surrounded by compressed zones.

Claim 39 (New): A tissue paper as claimed in claim 35, wherein the non-compressed zones are square.

Claim 40 (New): A tissue paper according to claim 35, wherein the arrangement of compressed zones is the same in a first direction and in a direction $90^\circ (\pm 10^\circ)$ to the first direction.

Claim 41 (New): A tissue paper according to claim 35, wherein the non-compressed zones are rectangles with a side ratio of 0.7 to 1.4.

Claim 42 (New): A tissue paper according to claim 35, wherein various types of non-compressed zones alternate in machine direction (MD) and/or cross-machine direction (CD).

Claim 43 (New): A tissue paper according to claim 35, wherein a number of creping folds per noncompressed zone differs between the different types of non-compressed zones.

Claim 44 (New): A tissue paper according to claim 36, wherein all non-compressed zones of a certain type have the same number of creping folds.

Claim 45 (New): A tissue paper according to claim 36, wherein all non-compressed zones contain creping folds.

Claim 46 (New): A tissue paper according to claim 36, wherein at least one type of non-compressed zone does not contain any creping fold.

Claim 47 (New): A tissue paper according to claim 36, wherein small non-compressed zones have no creping fold and bigger non-compressed zones combined with the smaller non-compressed zones have two creping folds.

Claim 48 (New): A tissue paper according to claim 36, wherein creping folds have different lengths in different types of the non-compressed zones.

Claim 49 (New): A tissue paper according to claim 35, wherein a distance in machine direction (MD) and/or cross-machine direction (CD) from one compressed zone to another compressed zone differs in length.

Claim 50 (New): A tissue paper according to claim 35, wherein two compressed zones are always parallel to one another.

Claim 51 (New): A tissue paper according to claim 35, wherein two compressed zones are parallel to one another in machine direction (MD).

Claim 52 (New): A tissue paper according to claim 35, wherein compressed zones in a machine direction (MD) overlap by up to 20 %.

Claim 53 (New): A tissue paper according to claim 36, wherein the ratio of the length of creping folds in machine direction (MD) to the distance of the creping folds in machine direction (MD) is always the same.

Claim 54 (New): A tissue paper according to claim 36, wherein all creping folds in one type of non-compressed zones have the same length in the machine direction (MD).

Claim 55 (New): A tissue paper according to claim 54, wherein the length of the creping folds is about 80 to 120 % of the average length of the creping folds.

Claim 56 (New): A tissue paper obtained by a paper making machine fabric, the paper making machine fabric comprising:

a woven fabric having a regularly repeated weave pattern, weft yarns, warp yarns, and recesses or pockets which open upwardly to a paper supporting side of the fabric, wherein in the weave pattern,

one of the warp yarns overlays at least three of the weft yarns in direct sequence, said one warp yarn having an adjacent warp yarn disposed on each side of said one warp yarn,

a first of said at least three weft yarns extends under said one warp yarn and under the adjacent warp yarns on both sides of said one warp yarn,

a second of said three weft yarns overlays at least one of said adjacent warp yarns, and

a third of said three weft yarns overlays both of said adjacent warp yarns, and wherein said overlays are on the paper supporting side of the fabric.

Claim 57 (New): A tissue paper obtained by a paper making machine fabric, the paper making machine fabric comprising a woven fabric having a weave pattern repeating over the surface,

wherein a pattern square for the repeating pattern contains eight warp yarns and eight weft yarns, and

wherein

weft yarn 1 is above warp yarns 1; 3; 5 to 7 and below warp yarns 2; 4; 8;

weft yarn 2 is above warp yarns 1 to 2; 4; 6; 8 and below warp yarns 3; 5; 7;

weft yarn 3 is above warp yarns 1; 5; 7 and below warp yarns 2 to 4; 6; 8;

weft yarn 4 is above warp yarns 2; 4; 6 and below warp yarns 3; 5; 7 to 8; 1;

weft yarn 5 is above warp yarns 1 to 3; 5; 7 and below warp yarns 4; 6; 8;

weft yarn 6 is above warp yarns 2; 4 to 6; 8 and below warp yarns 1; 3; 7;

weft yarn 7 is above warp yarns 1; 3; 5 and below warp yarns 2; 4; 6 to 8;

weft yarn 8 is above warp yarns 2; 6; 8 and below warp yarns 1; 3 to 5; 7.